

# Andrés Arbelaez



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andresarbelaez



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## Education

University of Maryland,  
College Park

B.S. Computer Science

GPA - 3.88

Graduating May 2019

## Skills

**Experienced With** iOS  
App Development \  
Web and Hybrid App  
Development

**Programming** Java \  
Swift \ Javascript

**Frameworks** AngularJS  
\ Ionic \ Apache  
Cordova

## Projects

Common Cents-  
Google Chrome  
Extension

88.1 WMUC- iPhone  
App

Capsule- iPhone App

## Coursework

Object Oriented  
Programming I, II

Discrete Mathematics

Differential Equations  
with MATLAB

Intro to Engineering  
Design

## Professional Experience

Incoming Software Engineering Intern **Facebook (Summer 2017)**  
**Menlo Park, California**

Facebook U Software Engineering Intern **Facebook (Summer 2016)**  
**Menlo Park, California**

- Developed a complete iOS app in a team of 3 interns, mentored by a Facebook senior engineer
- Completed a 3-week intensive iOS and Swift course taught by Codepath

Brand Development Intern **Baas Bikes (Spring 2016)**  
**College Park, Maryland**

- Led branding efforts for a mobile app dedicated to providing a new way to own and ride bikes
- Advised the on-campus implementation of the bike-sharing system

## Achievements

Banneker/Key Scholar **University of Maryland Honors College**

- Awarded a full 4-year academic merit scholarship
- Selected from top 1% of incoming UMD freshman applicant pool

Stamps Leadership Scholar **Stamps Family Charitable Foundation**

- Awarded a \$5,000 enrichment fund, access to the national Stamps network, and recognition as one of three freshmen representing UMD

iOS Honor Roll **Codepath & Facebook**

- Selected as one of the top 10 interns from the FBU intern program, based on performance in the iOS crash course taught by Codepath

## Extracurricular Programs

Design, Cultures & Creativity Honors Program **Fall 2016 - Present**

- Completing a 2-year honors program focused on ubiquitous design and emerging media

QUEST Honors Program **Summer 2016 - Present**

- Completing an honors program that combines computer science and business in order to better understand quality management, process improvement, and system design

Deputy Director, SGA IT Committee **Fall 2016 - Present**

- Launching initiatives through the student government to represent the student body's interests as they pertain to campus-wide information technology problems